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1 CASDAL: CASSM's DAta Language   ⬛
Stanley Y. W. Su, Ahmed Emam
March 1978 **ACM Transactions on Database Systems (TODS)**, Volume 3 Issue 1

Full text available: 🗋 pdf(2.72 MB)   Additional Information: full citation, abstract, references, citings, index terms

CASDAL is a high level data language designed and implemented for the database machine CASSM. The language is used for the manipulation and maintenance of a database using an unnormalized (hierarchically structured) relational data model. It also has facilities to define, modify, and maintain the data model definition. The uniqueness of CASDAL lies in its power to specify complex operations in terms of several new language constructs and its concepts of tagging or marking tuples and of matc ...

Keywords: associative memory, database, nonprocedural language, query language, relational model

2 Standards: SQL:2003 has been published   ☐
Andrew Eisenberg, Jim Melton, Krishna Kulkarni, Jan-Eike Michels, Fred Zemke
March 2004 **ACM SIGMOD Record**, Volume 33 Issue 1

Full text available: 🗋 pdf(104.77 KB)   Additional Information: full citation, references

3 Semantic database modeling: survey, applications, and research issues   ☐
Richard Hull, Roger King
September 1987 **ACM Computing Surveys (CSUR)**, Volume 19 Issue 3

Full text available: 🗋 pdf(5.42 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

Most common database management systems represent information in a simple record-based format. Semantic modeling provides richer data structuring capabilities for database applications. In particular, research in this area has articulated a number of constructs that provide mechanisms for representing structurally complex interrelations among data typically arising in commercial applications. In general terms, semantic modeling complements work on knowledge representation (in artificial int ...

4 Tables as a paradigm for querying and restructuring (extended abstract)

Marc Gyssens, Laks V. S. Lakshmanan, Iyer N. Subramanian

June 1996 **Proceedings of the fifteenth ACM SIGACT-SIGMOD-SIGART symposium on Principles of database systems**

Full text available: pdf(1.10 MB)   Additional Information: full citation, references, citings, index terms

5 An interactive statistical modelling package in APL

Yuan Liu, Amrit L. Goel

August 1973 **Proceedings of the annual conference**

Full text available: pdf(573.78 KB)   Additional Information: full citation, abstract, references, index terms

In this paper we describe an APL package developed for building statistical models interactively. The package consists of seven functional units with four major functions DATA, MODEL, REGRESSION and RESIDUAL, each of which is controlled by a set of commands. Several auxiliary functions are also available. The use of the package is illustrated through a numerical example.

6 Session 10A: Don't care optimization and boolean matching: Efficient canonical form for boolean matching of complex functions in large libraries

Jovanka Ciric, Carl Sechen

November 2001 **Proceedings of the 2001 IEEE/ACM international conference on Computer-aided design**

Full text available: pdf(357.52 KB)   Additional Information: full citation, abstract, references, index terms

A new algorithm is developed which transforms the truth table or implicant table of a Boolean function into a canonical form under any permutation of inputs. The algorithm is used for Boolean matching for large libraries that contain cells with large numbers of inputs and implicants. The minimum cost canonical form is used as a unique identifier for searching for the cell in the library. The search time is nearly constant if a hash table is used for storing the cells' canonical representations i ...

7 Data models in database management

E. F. Codd

June 1980 **Proceedings of the 1980 workshop on Data abstraction, databases and conceptual modeling**, Volume 11 , , 16 Issue 2 , 74 , 1

Full text available: pdf(307.34 KB)   Additional Information: full citation, abstract, citings, index terms

It is a combination of three components: 1) a collection of data structure types (the building blocks of any database that conforms to the model); 2) a collection of operators or inferencing rules, which can be applied to any valid instances of the data types listed in (1), to retrieve or derive data from any parts of those structures in any combinations desired; 3) a collection of general integrity rules, which implicitly or explicitly define the set of consistent dat ...

8 Semantic integrity support in SQL:1999 and commercial (object-)relational database management systems

Can Türker, Michael Gertz

December 2001 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 10 Issue 4

Full text available: pdf(345.55 KB)   Additional Information: full citation, abstract, index terms

The correctness of the data managed by database systems is vital to any application that utilizes data for business, research, and decision-making purposes. To guard databases against erroneous data not reflecting real-world data or business rules, semantic integrity constraints can be specified during database design. Current commercial database

management systems provide various means to implement mechanisms to enforce semantic integrity constraints at database run-time.In this paper, we give ...

Keywords: Constraint enforcement, Object-relational databases, SQL:1999, Semantic integrity constraints

9 At the Forge: Integrating SQL with CGI, Part 2

Reuven Lerner
November 1997 **Linux Journal**

Full text available: html(20.84 KB)   Additional Information: full citation, references, index terms

10 Extensible query processing in starburst

L. M. Haas, J. C. Freytag, G. M. Lohman, H. Pirahesh
June 1989 **ACM SIGMOD Record , Proceedings of the 1989 ACM SIGMOD international conference on Management of data**, Volume 18 Issue 2

Full text available: pdf(1.63 MB)   Additional Information: full citation, abstract, references, citings, index terms

Today's DBMSs are unable to support the increasing demands of the various applications that would like to use a DBMS. Each kind of application poses new requirements for the DBMS. The Starburst project at IBM's Almaden Research Center aims to extend relational DBMS technology to bridge this gap between applications and the DBMS. While providing a full function relational system to enable sharing across applications, Starburst will also allow (sophisticated) programmers to add many kinds of ...

11 A requirements and design aid for relational data bases

Max L. Wilson
March 1981 **Proceedings of the 5th international conference on Software engineering**

Full text available: pdf(910.98 KB)   Additional Information: full citation, abstract, references, citings, index terms

A tool is described for defining data processing system requirements and for automatically generating data base designs from the requirements. The generated designs are specific to System R but the mapping rules are valid for the relational model in general and can be adapted to other data models as well. The requirements and design are stored in a System R data base, are cross-referenced with each other, and can be accessed and used for other purposes. The requirements are defined in terms ...

12 Tutorial: The relational data model for Design Automation

Mark N. Haynie
June 1983 **Proceedings of the 20th conference on Design automation**

Full text available: pdf(767.27 KB)   Additional Information: full citation, abstract, references, citings, index terms

The relational data model has gained more acceptance in the commercial database environment in recent years. It is now finding its way into the Design Automation (CAD/CAM) area. This tutorial explains what the relational data model is and how database management systems based on it can be used with Design Automation applications.

13 Query processing and optimization in Oracle Rdb

Gennady Antoshenkov, Mohamed Ziauddin
December 1996 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 5 Issue 4

This paper contains an overview of the technology used in the query processing and optimization component of Oracle Rdb, a relational database management system originally developed by Digital Equipment Corporation and now under development by Oracle Corporation. Oracle Rdb is a production system that supports the most demanding database applications, runs on multiple platforms and in a variety of environments.

Keywords: Dynamic optimization, Optimizer, Query transformation, Relational database, Sampling

14 Security-control methods for statistical databases: a comparative study

Nabil R. Adam, John C. Worthmann
December 1989 **ACM Computing Surveys (CSUR)**, Volume 21 Issue 4

This paper considers the problem of providing security to statistical databases against disclosure of confidential information. Security-control methods suggested in the literature are classified into four general approaches: conceptual, query restriction, data perturbation, and output perturbation. Criteria for evaluating the performance of the various security-control methods are identified. Security-control methods that are based on each of the four approaches are discussed, t ...

15 Database applications II: A framework for research in database management for statistical analysis or a primer on statistical database management problems for computer scientists

Doug Bates, Haran Boral, David J. DeWitt
June 1982 **Proceedings of the 1982 ACM SIGMOD international conference on Management of data**

This paper is intended to introduce those familiar with database management issues to the problems of managing large statistical databases. We begin with a characterization of statistical databases based on the structure and use of the data in the database. Several data management problems are then described. In particular, we discuss the problem of repetitive computations on large segments of the database during the lifetime of a statistical analysis. The organization of a data management syste ...

16 Density-based indexing for approximate nearest-neighbor queries

Kristin P. Bennett, Usama Fayyad, Dan Geiger
August 1999 **Proceedings of the fifth ACM SIGKDD international conference on Knowledge discovery and data mining**

17 Reengineering of configurations based on mathematical concept analysis

Gregor Snelting
April 1996 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 5 Issue 2

Keywords: concept analysis, concept lattices

18 Reflective programming in the relational algebra

Jan Van den Bussche, Dirk Van Gucht, Gottfried Vossen

August 1993 **Proceedings of the twelfth ACM SIGACT-SIGMOD-SIGART symposium on Principles of database systems**

Full text available: pdf(817.89 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

In reflective programming languages it is possible for a program to generate code that is integrated into the program's own execution. We introduce a reflective version of the relational algebra. Reflection is achieved by storing and manipulating relational algebra programs as relations in the database. We then study the expressibility and complexity of the reflective algebra thus obtained. It turns out that there is a close correspondence between reflection and bounded looping. We also dis ...

19 Proceedings of a conference on Decision Support Systems, Santa Clara, California, January 24-26, 1977: Impacts of a relational information system on industrial decisions

John D. Joyce, N. N. Oliver

January 1977 **ACM SIGMIS Database,** Volume 8 Issue 3

Full text available: pdf(690.60 KB)   Additional Information: full citation, references

20 Using Applications of Data Versioning in Database Application Development

Ramkrishna Chatterjee, Gopalan Arun, Sanjay Agarwal, Ben Speckhard, Ramesh Vasudevan

May 2004 **Proceedings of the 26th International Conference on Software Engineering - Volume 00**

Full text available: pdf(166.57 KB)   Additional Information: full citation, abstract

Database applications such as enterprise resource planning systems and customer relationship management systems are widely used software systems. Development and testing of database applications is difficult because the program execution depends on the persistent state stored in the database. In this paper we show that how versioning of the persistent data stored in the database can solve some critical problems in the development and testing of database applications can be solved by vers ...

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The SAMOS Active DBMS Prototype - Gatziu, Geppert, Dittrich (1994) (Correct) (12 citations)
and actions must be programmed in the **data manipulation language** (DML) of ObjectStore (i.e.extended
a variety of composite event constructors (see **Table** 1)The event history in SAMOS consists of all
for the event pattern (the last three in the **table**)Time intervals are defined through a start and
ftp.ifi.unizh.ch/pub/techreports/TR-94/ifi-94.16.ps.gz

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Reverse Engineering of Relational Database Applications - Vermeer, Apers (1995) (Correct) (5 citations)
a computationally complete, functional **data manipulation language**, which is also capable of expressing
induces a relationship between classes and **tables**. **Table** 1 illustrates this relationship. Class
induces a relationship between classes and **tables**. **Table** 1 illustrates this relationship. Class **Table**
wwwis.cs.utwente.nl:8080/isdoc/confpaper/vermeer.ooer95.accepted.ps.gz

Object-Oriented Views of Relational Databases Incorporating.. - Vermeer, Apers (1995) (Correct) (3 citations)
a computationally complete, functional **data manipulation language** for method and constraint
schema, there is a non-trivial mapping from **tables** to classes. We show that the translation of
Required input information usually consists of **table** definitions in 3NF, information on keys, and
wwwis.cs.utwente.nl:8080/isdoc/confpaper/vermeer.dasfaa95.accepted.ps.gz

Information Capacity Preserving Translations of.. - Martin, Cordy.. (1995) (Correct) (2 citations)
set of operations to access the data, or **data manipulation language** (DML)and, at least informally, a set
constraint, specified by a UNIQUE clause in the SQL **table** definition, identifies one or more candidate keys
Represented By The Primary Key Clause In The Sql **Table** Definition, Is A Special Case Of The Unique
www.cs.queensu.ca/TechReports/Reports/1995-392.ps

A Mechanism and Experimental System for Function-Based.. - Fang, Hammer, McLeod (1993) (Correct)
(2 citations)
A derived function is defined by a **data manipulation language** (DML) expression. The value of a
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db.stanford.edu/pub/papers/ifip.ps

An Approach to Behavior Sharing in Federated Database Systems - Fang, Hammer (1993) (Correct)
(2 citations)
A derived function is defined by a **data manipulation language** (DML) expression. The value of a
scenarios 2 as presented in Figure 1. In this **table** of Figure 1, Local" refers to the domain of the
db.stanford.edu/pub/papers/iwdom.ps

A Hypertext System for Integrating Heterogeneous, Autonomous.. - Noll, Scacchi (1994) (Correct) (2 citations)
f Dml queries use a full-featured **data manipulation language** that would be found in a DBMS. **Table** 1:
has been devoted to software object management. **Table** 1 summarizes some of the results. For the most
language that would be found in a DBMS. **Table** 1: Software engineering repositories. have to
cwis.usc.edu/dept/ATRIUM/Papers/Integrating_Software_Repositories.ps

Data Management and QoS in Distributed Multimedia Systems -.. - Goebel, Plagemann (1996) (Correct)
(1 citation)
data definition language (DDL)**data manipulation language** (DML)and (logical, semantic)
units: pages, segments aux. structures: page **tables**, block **tables** units: blocks, files units: blocks,
segments aux. structures: page **tables**, block **tables** units: blocks, files units: blocks, files aux.
confman.unik.no/~paalh/MS/ARTIKLER/UNIK/qos-DMMS-framework.ps.Z

(1 citation)
constraints on values in the **tables**. The **data manipulation language** is used to manipulate the data defined
the database schema. It includes calls to create **tables** and specify constraints on values in the **tables**.
tables and specify constraints on values in the **tables**. The **data manipulation language** is used to
www.cis.upenn.edu/~lee/99cis642/papers/vic_rtas.ps

A Framework for Reverse Engineering of Relational Database.. - Vermeer, Apers (1995) (Correct)
context of our target object-oriented **data manipulation language** TM. For general-purpose application
induces a relationship between classes and **tables**. **Table** 1 illustrates this relationship. Class
induces a relationship between classes and **tables**. **Table** 1 illustrates this relationship. Class **Table**
wwwis.cs.utwente.nl:8080/isdoc/techreport/vermeer.memo9524.ps.gz

Evaluation of Object-Oriented Database Systems - Huemer, Kappel.. (Correct)
definition language (DDL) and/or the **data manipulation language** (DML) of the database system. The
can be characterized by the features depicted in **Table** 1. These features are part of the evaluation
. Distribution .Interfaces .Business Criteria **Table** 1. Features of OODBS A functional evaluation of
ftp.ifs.uni-linz.ac.at/pub/publications/1994/1594.ps.gz

The Control System Database for the DØ Detector - Laura Paterno (Correct)
security, data independence, a **data manipulation language**, query optimization, remote access,
tabular format with `flat' computer files. A **table** (or relation) contains a number of rows (or
number of rows (or records) which are instances of **table** elements the rows consist of columns (or fields)
adwww.fnal.gov/www/icalepcs/abstracts/Postscript/wpo30.ps

Development of A Program Information Base for FPT Programming.. - Fubo Zhang (Correct)
a database. Users are asked to use a **data manipulation language** (DML) to describe their new algorithms
by specifying sections and procedures 4 function **table** symbolic **tables** main p1 p2 Figure 2. The program
and procedures 4 function **table** symbolic **tables** main p1 p2 Figure 2. The program internal data
ftp.elis.rug.ac.be/pub/parallel/parco95.ps.gz

WWW-Based Course On Relational Databases - Jedrzejowicz (Correct)
from 1 October 98 to 1 February 99. The **Data Manipulation Language** (DML) is used to manipulate the
allows for the creation and modification of the **tables** in the databases, the creation of views, indexes,
allowed to view the structure and contents of the **tables** of the database prior to doing the assignments.
weslake.univ.gda.pl/~in/j.jedrzejowicz/cblis.ps

Approaches for the Integration of CORBA with OODBs - Vasudevan, Anthony (Correct)
are those which provide a Cdata manipulation language (DML)although the concepts expressed
which the object is not in the process 's object **table**. If the process has one or more loader objects,
www.infosys.tuwien.ac.at/Research/Corba/archive/special/ORB_OODB.ps.gz

Introduction to the Relationlog System - Shan, Lin (1998) (Correct)
[9, 13] and also a declarative **data manipulation language** that is based on DatalogU [11]In this
explicitly using the create relation or create **table** command. Figure 2 shows several relation schema
database, we can use the drop relation (or drop **table**) and delete relation (or delete **table**) commands.
www.cs.uregina.ca/~mliu/papers/rlog-DDLP.ps

Demand more from your SGML database! - Bringing SQL under the.. - Sengupta (Correct)
as a data definition language (DDL)a **data manipulation language** (DML) and a data query language (DQL)
databases, data is stored in the form of flat **tables**, in which the rows or tuples represent one record
is a description of the data. For example, if in a **table**, a field "bookname" has data "The SGML Handbook"
www.cs.indiana.edu/l/www/database/Publications/tag.ps

Spreadsheet Generation From Rule-Based Specifications - Boulicaut, Marcel, Pinet.. (1998) (Correct)
to use a multidimensional rule-based **data manipulation language** to specify spreadsheets. This language
(i.e.the grid) with its logical level (i.e, the **tables** definition)This paper proposes to rely on
entry (called cell reference) in a multidimensional **table**. Therefore it allows intuitive definitions of
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